```
D HIS

    (FILE 'HOME' ENTERED AT 00:19:47 ON 17 AUG 2009)

    FILE 'MEDLINE' ENTERED AT 00:20:05 ON 17 AUG 2009
L1          1 S QUANTIFICATION OF THE SOLUBLE LEPTIN RECEPTOR
L2          1 S PREVENTION OF LEPTIN BINDING TO ITS RECEPTOR SUPPRESSES

    FILE 'USPATFULL, USPATOLD, USPAT2' ENTERED AT 00:38:21 ON 17 AUG 2009
L3         53 S (LEPTIN RECEPTOR)(4A)(ANTIBOD?)
L4          1 S ZMC2
L5         28 S HUMANIZED AND L3
L6          5 S SCFV AND L5

    FILE 'MEDLINE' ENTERED AT 00:51:43 ON 17 AUG 2009

    FILE 'USPATFULL' ENTERED AT 01:59:59 ON 17 AUG 2009
L7          7 S L3 AND BISPECIFIC
L8         44 S L3 AND FUSION?
L9          0 S L8 AND GLYCINE LINKER?
L10        27 S L8(P)GLYCINE
L11      4456 S GLYCINE(P)LINKER#
L12         6 S L11 AND L8
L13       924 S L11(P)FUSION?
L14       282 S L13(P)ANTIBOD?
L15         3 S L14(P)(LEPTIN?)
L16     12654 S BISPECIFIC
L17      2250 S LEPTIN(3A)RECEPTOR#
L18      9841 S LEPTIN?
L19      2250 S L17(P)L18
L20         4 S L16(P)L19
L21    195422 S ANTIBOD?
L22     12654 S BISPECIFIC
L23     12432 S L21(P)L22
L24     78282 S RECEPTOR?(P)LIGAND?
L25       647 S L23(P)L24
L26         8 S L25(P)LEPTIN?
L27      1161 S ANTI-RECEPTOR#
L28      1822 S ANTI-LIGAND#
L29        21 S L27(P)L28
L30         0 S L29(P)BISPECIFIC
L31        10 S SUPER(W)ANTAGONIST?
L32    182558 S FUSION?
L33    195422 S ANTIBOD?
L34    206712 S RECEPTOR?
L35    156413 S LIGAND?
L36      7734 S L32(P)L33(P)L34(P)L35
L37        51 S L36(P)LEPTIN?

    =>
```